

FIG. 1

FIG. 2A

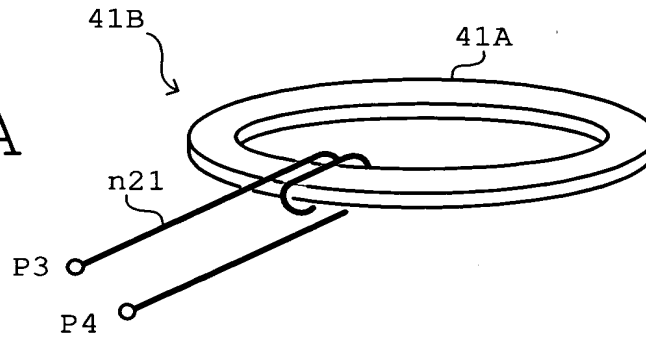


FIG. 2B

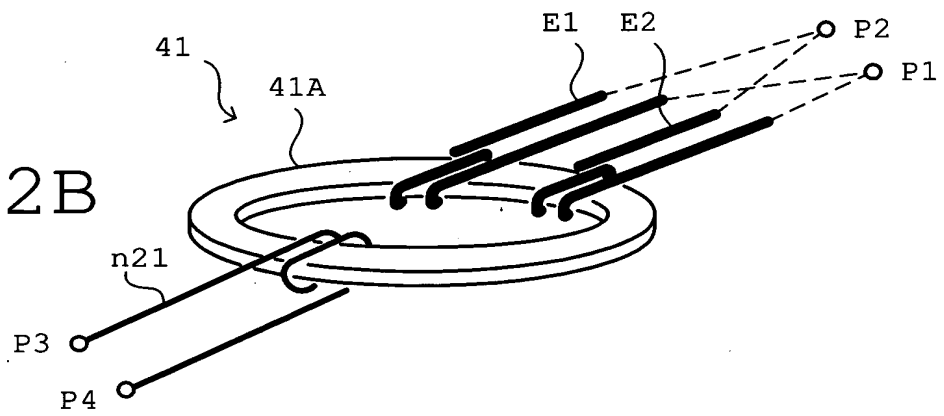
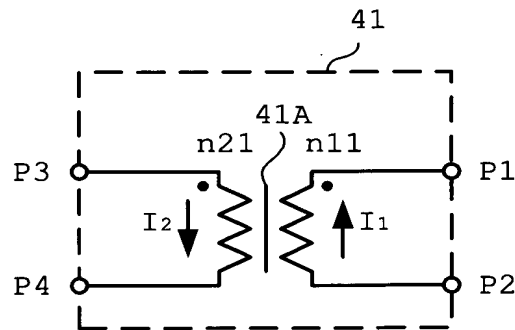


FIG. 2C



$$\text{WINDING NUMBER OF } n11 / \text{WINDING NUMBER OF } n21 = 1$$

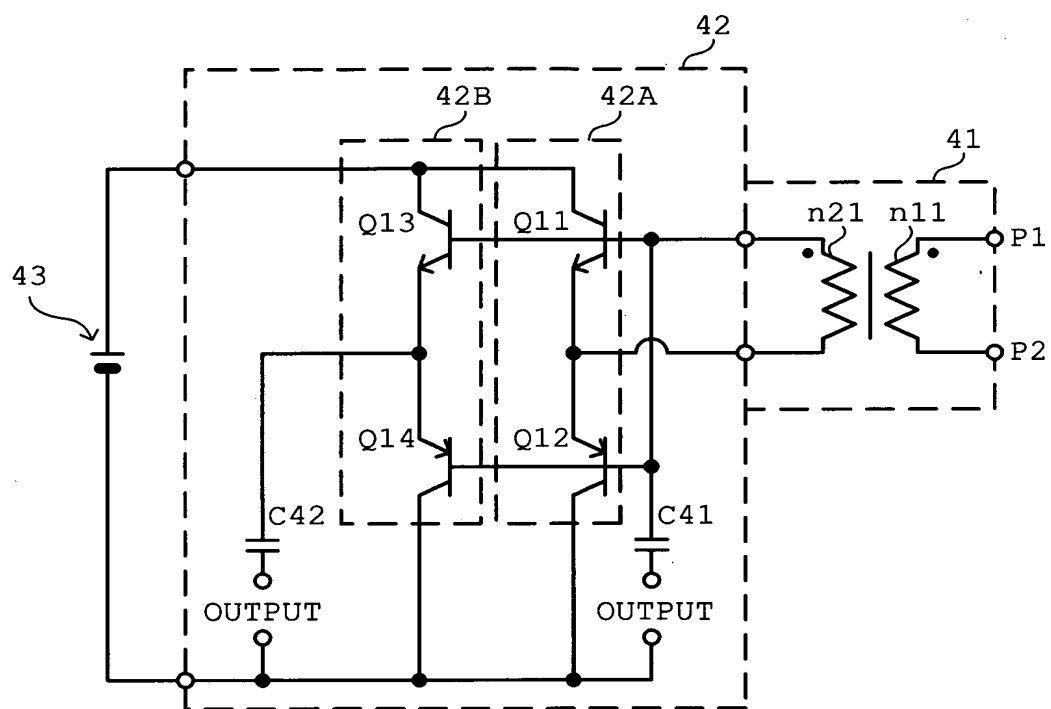
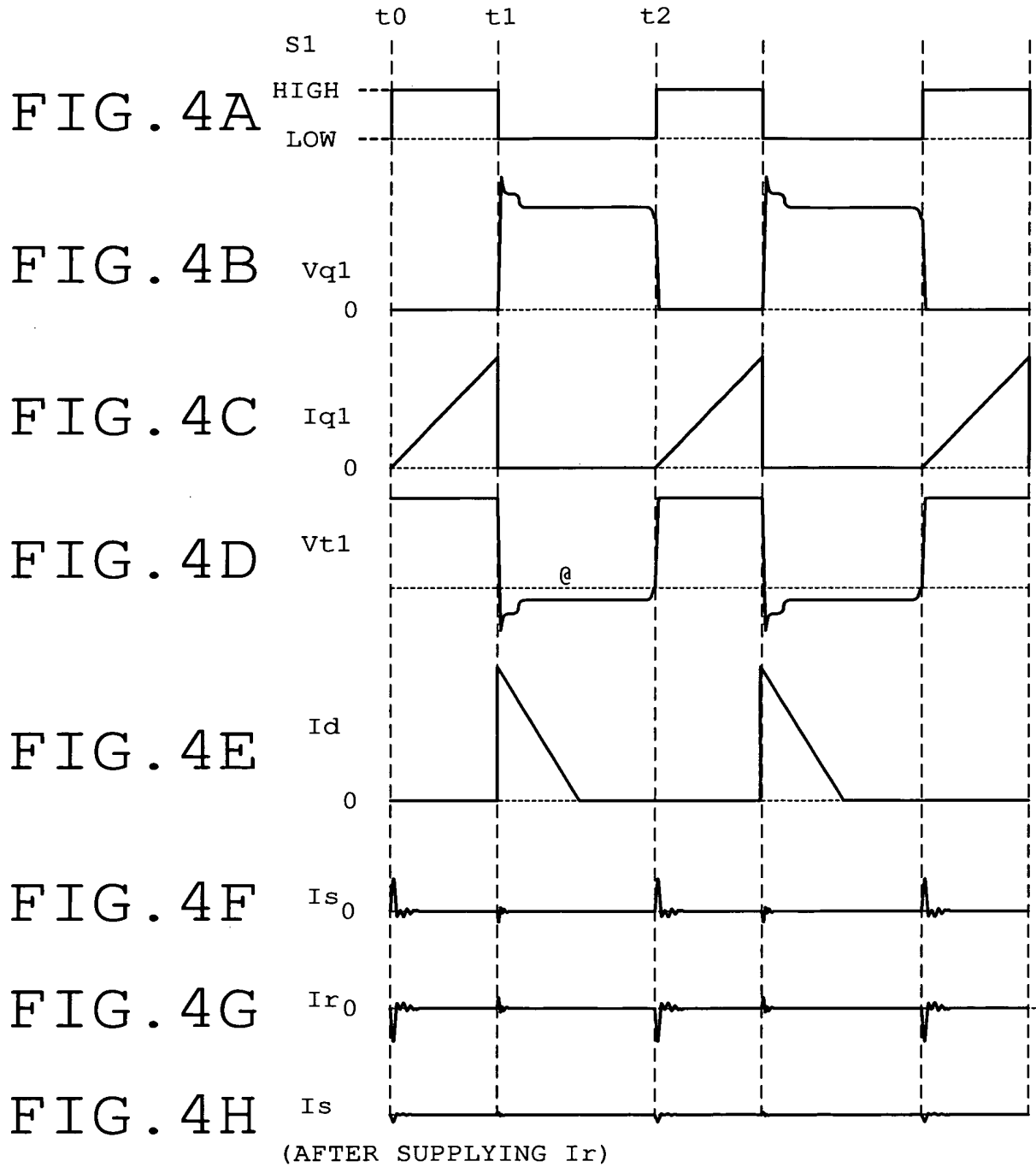
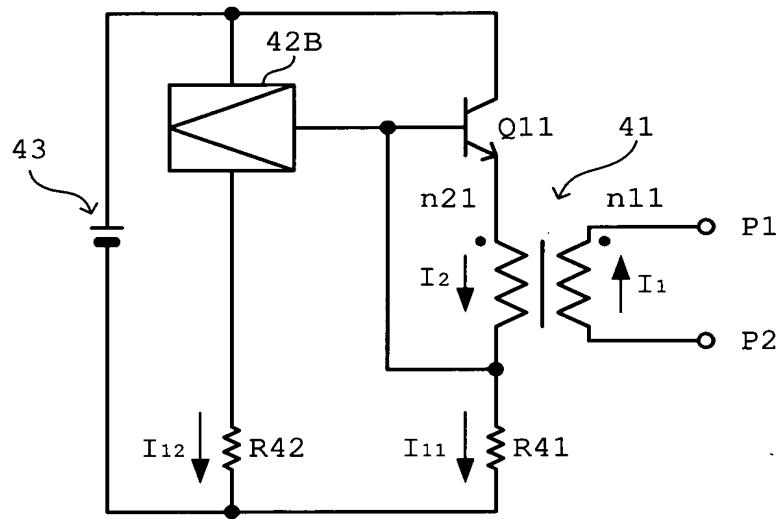


FIG. 3





$i_1 = i + i * (r_{41} / r_{42})$       ( $i_1$ : CURRENT VALUE OF CURRENT  $I_1$ )  
 $i_2 = i$       ( $i_2$ : CURRENT VALUE OF CURRENT  $I_2$ )  
 $i_{11} = i$       ( $i_{11}$ : CURRENT VALUE OF CURRENT  $I_{11}$ )  
 $i_{12} = i * (r_{41} / r_{42})$       ( $i_{12}$ : CURRENT VALUE OF CURRENT  $I_{12}$ )

FIG. 5

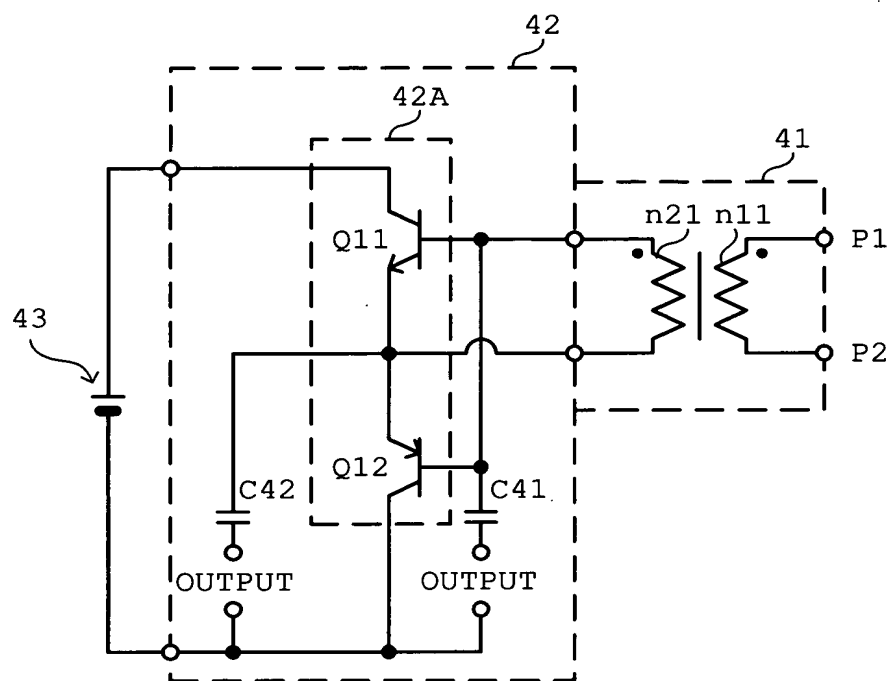
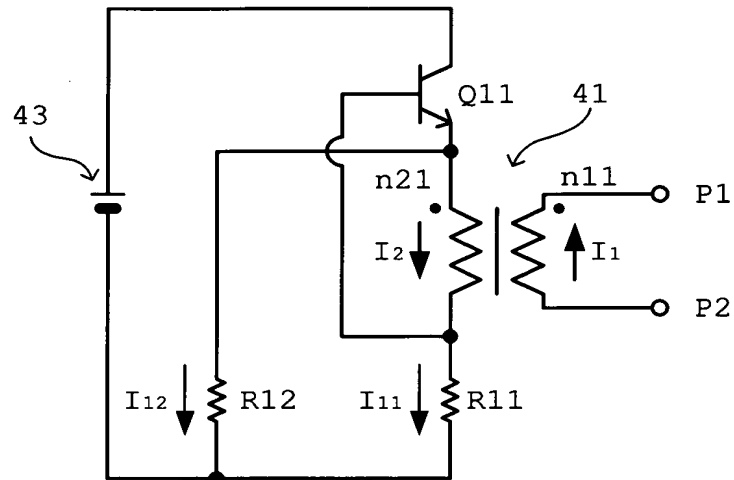


FIG. 6



$i_1 = i + i * (r_{11} / r_{12})$	( $i_1$ : CURRENT VALUE OF CURRENT $I_1$ )
$i_2 = i$	( $i_2$ : CURRENT VALUE OF CURRENT $I_2$ )
$i_{11} = i$	( $i_{11}$ : CURRENT VALUE OF CURRENT $I_{11}$ )
$i_{12} = i * (r_{11} / r_{12})$	( $i_{12}$ : CURRENT VALUE OF CURRENT $I_{12}$ )

FIG. 7

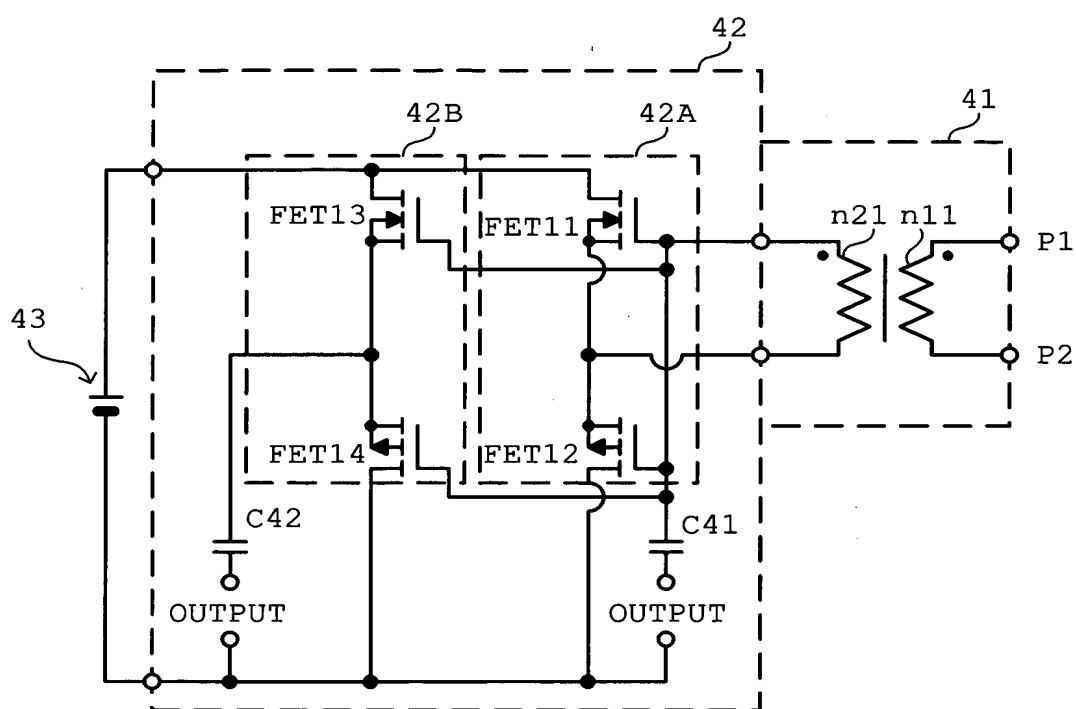


FIG. 8



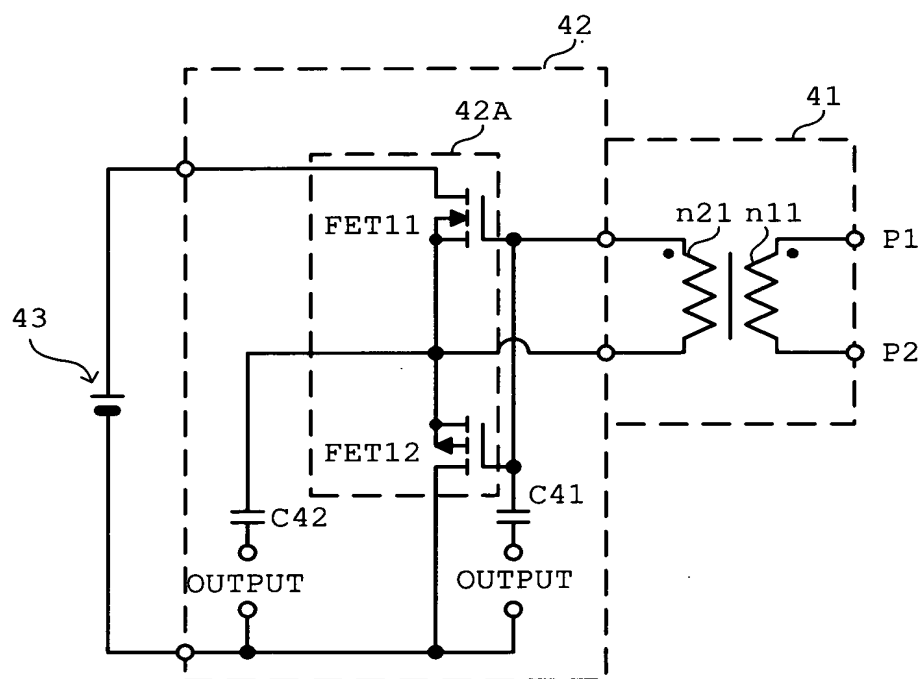
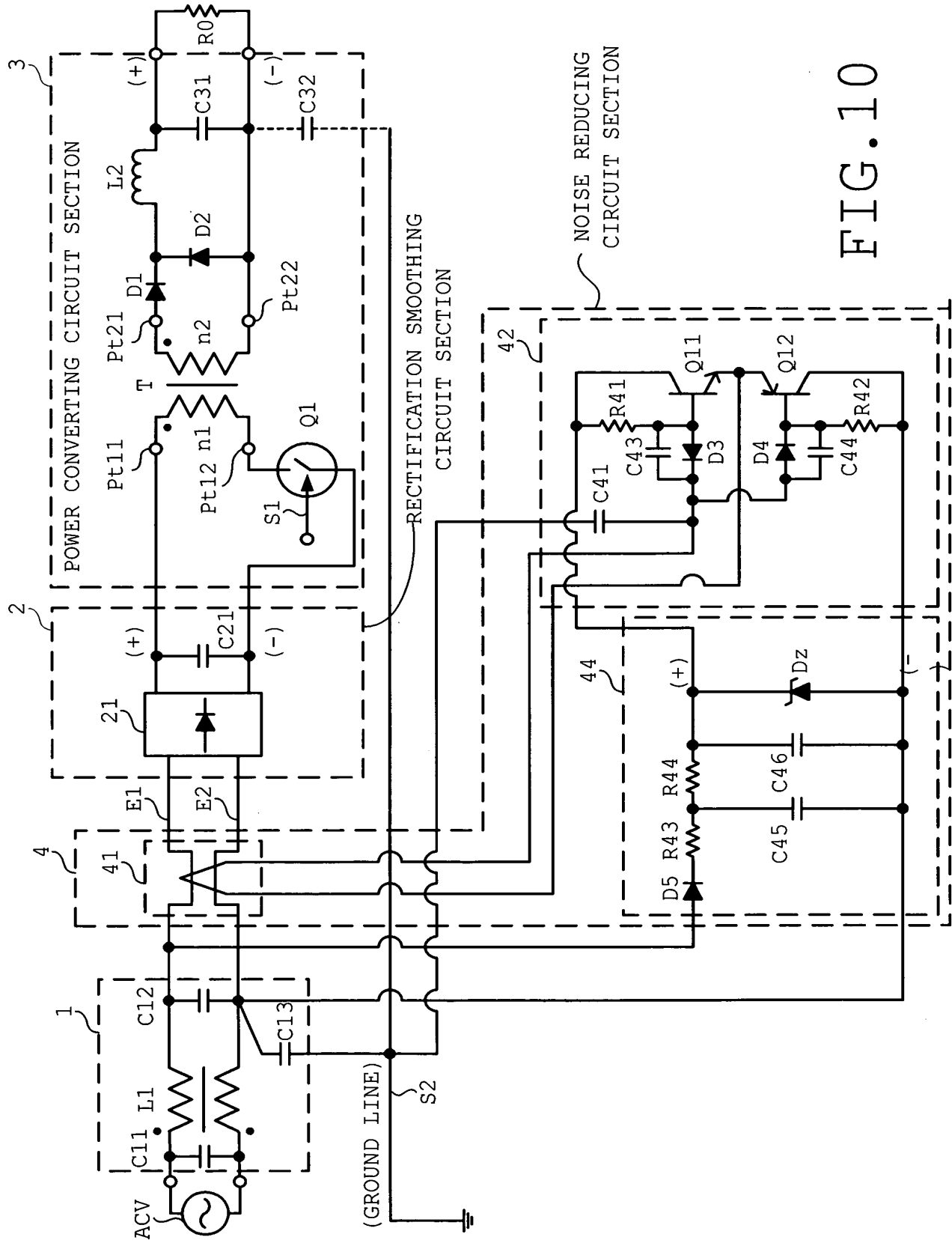
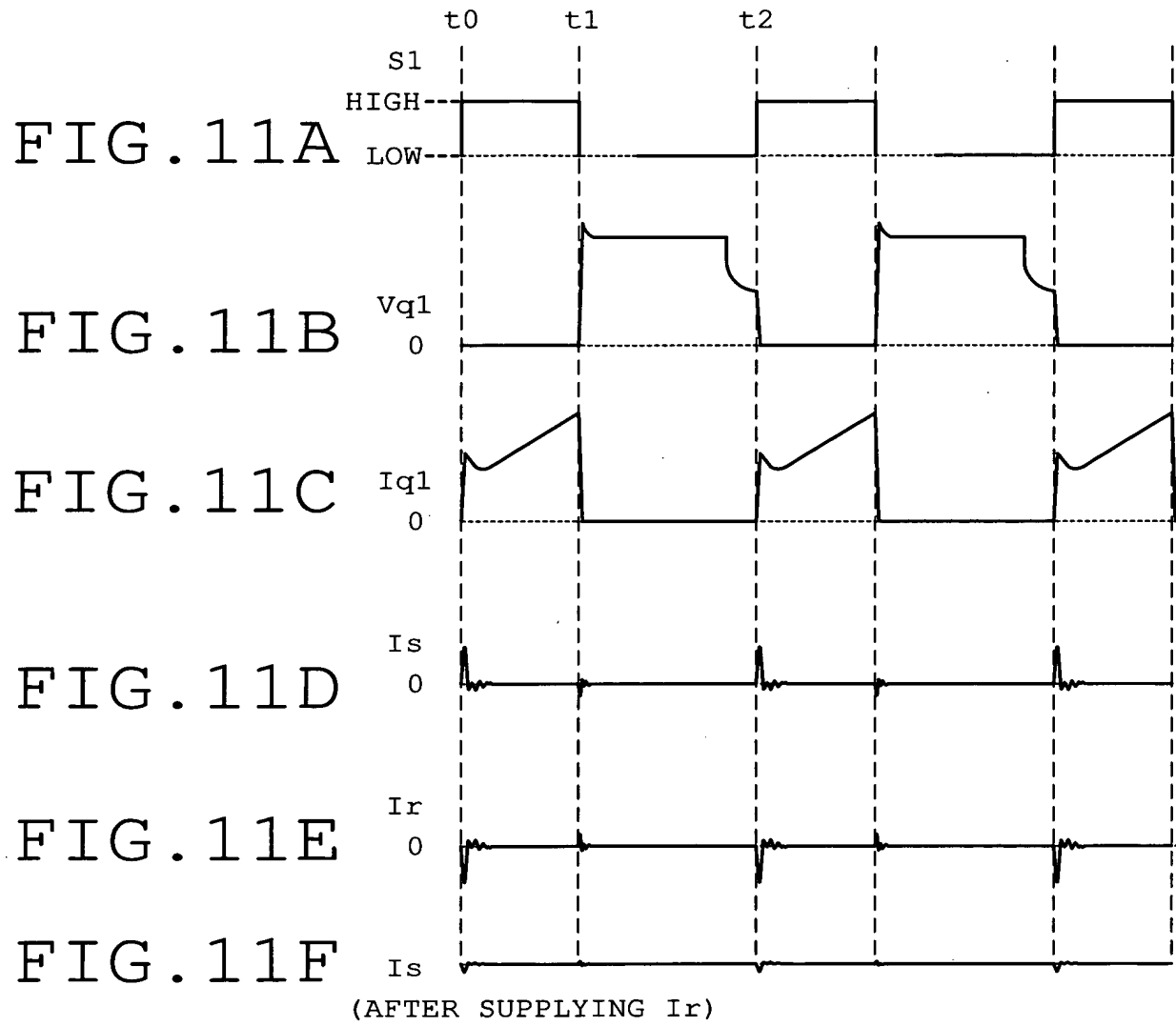


FIG. 9



# FIG. 10



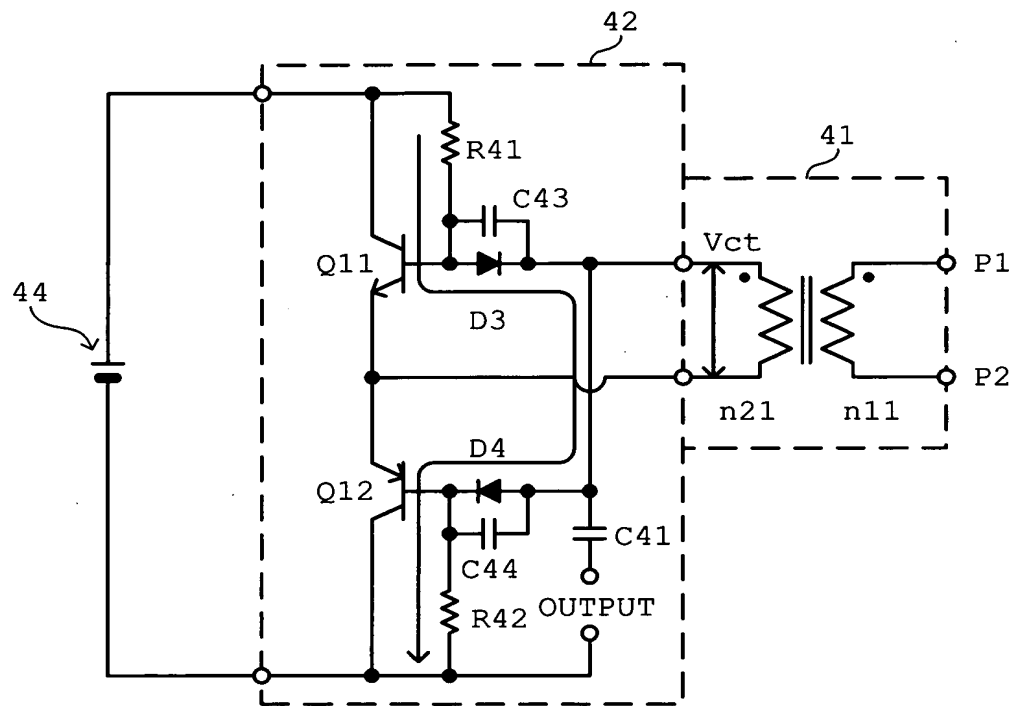


FIG. 12

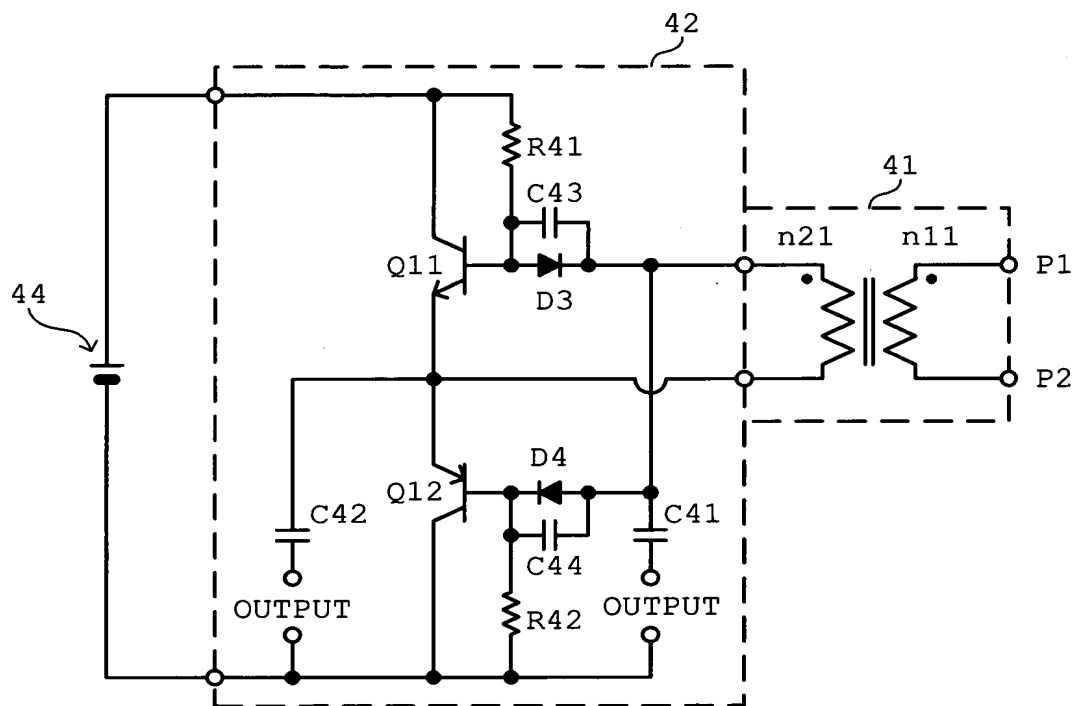


FIG. 13

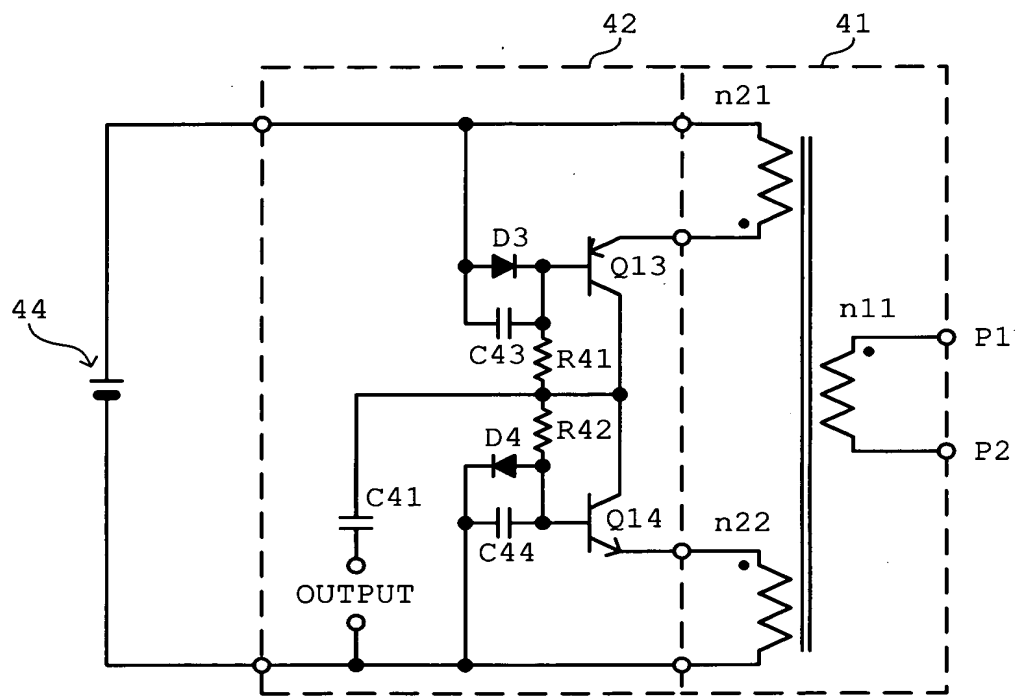


FIG. 14

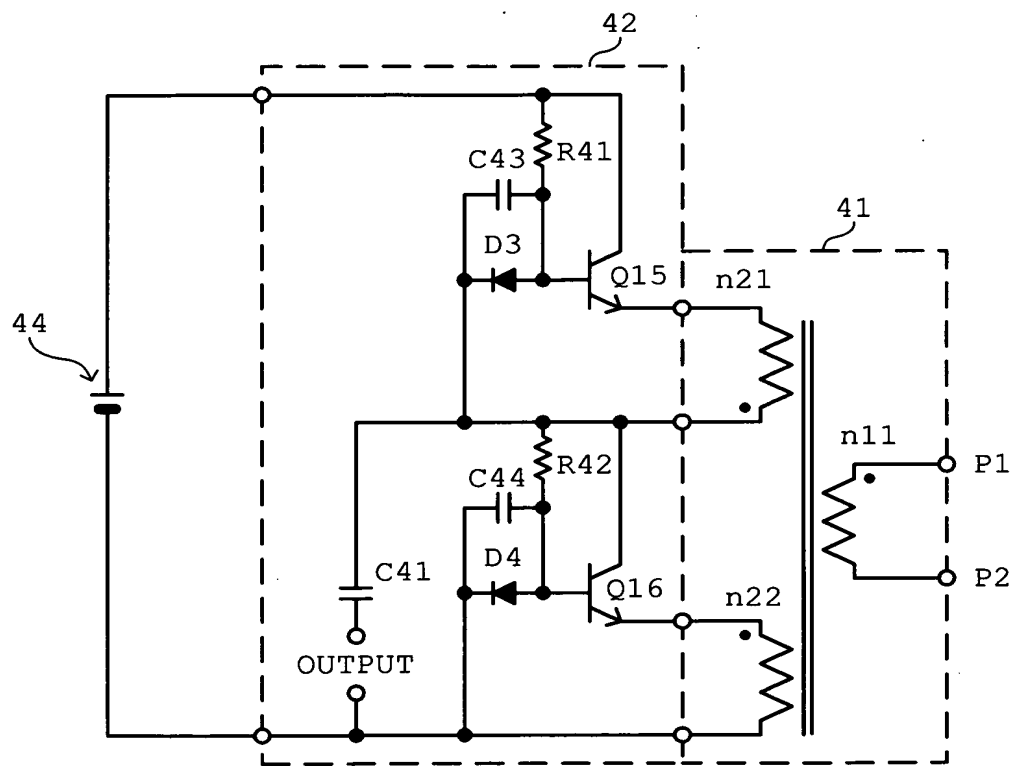


FIG. 15

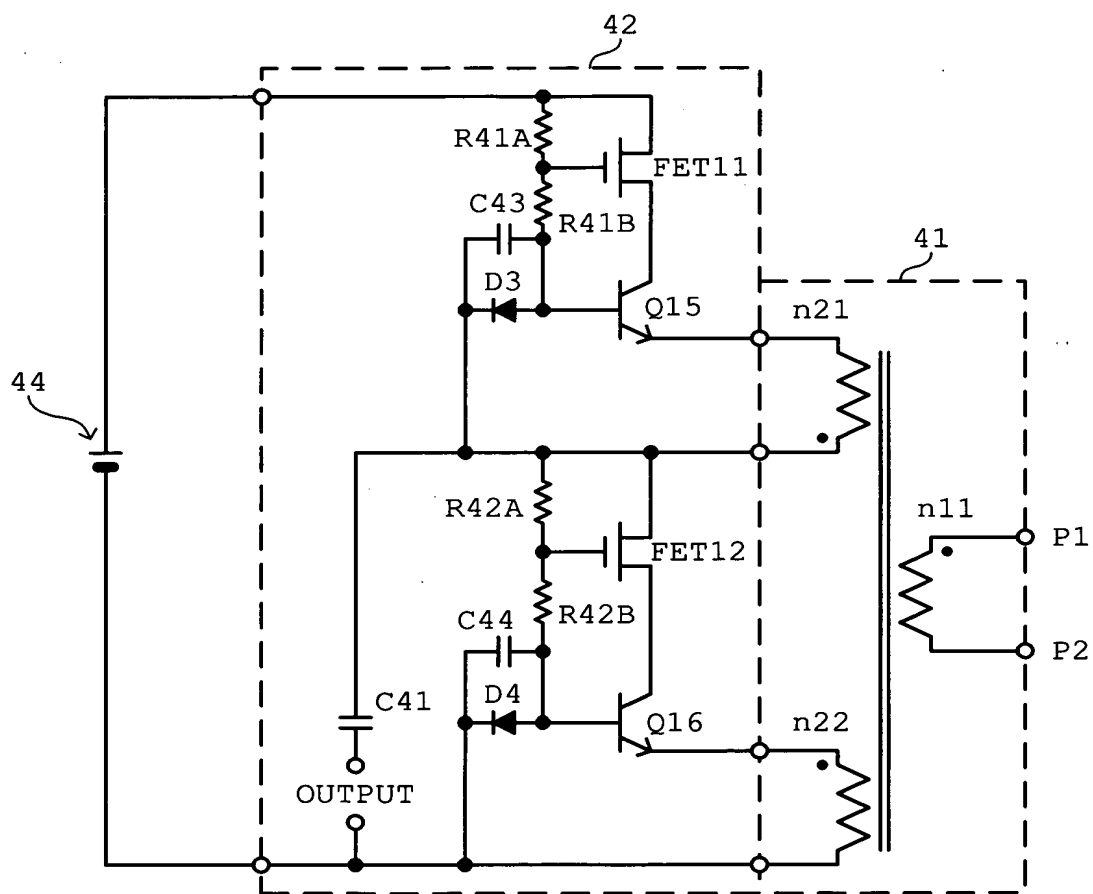


FIG. 16



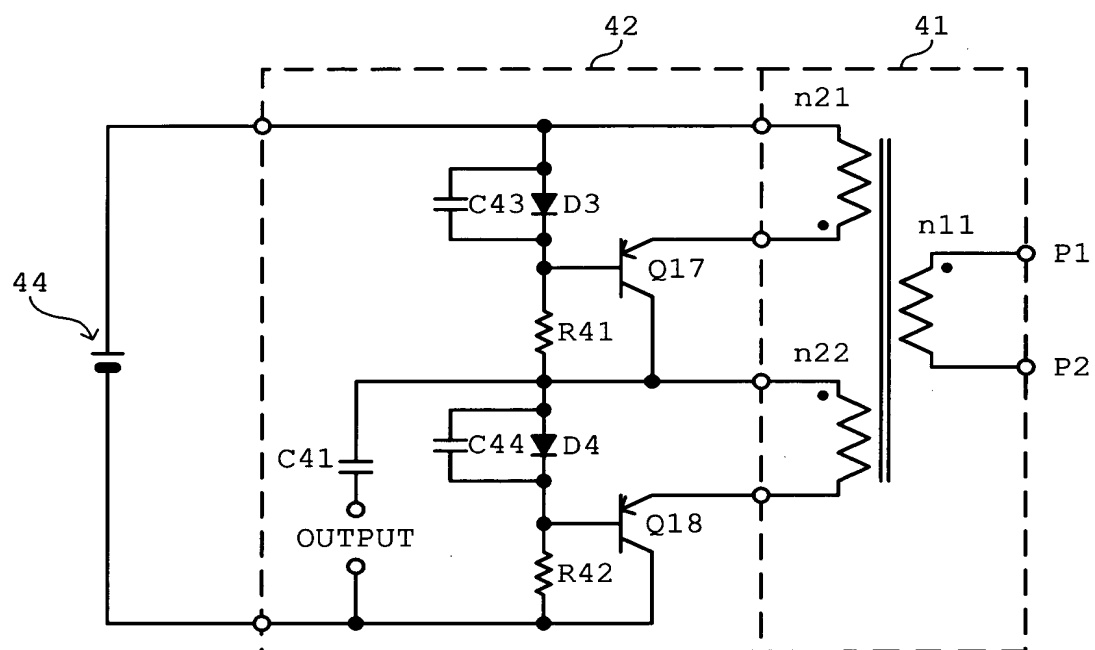


FIG. 17

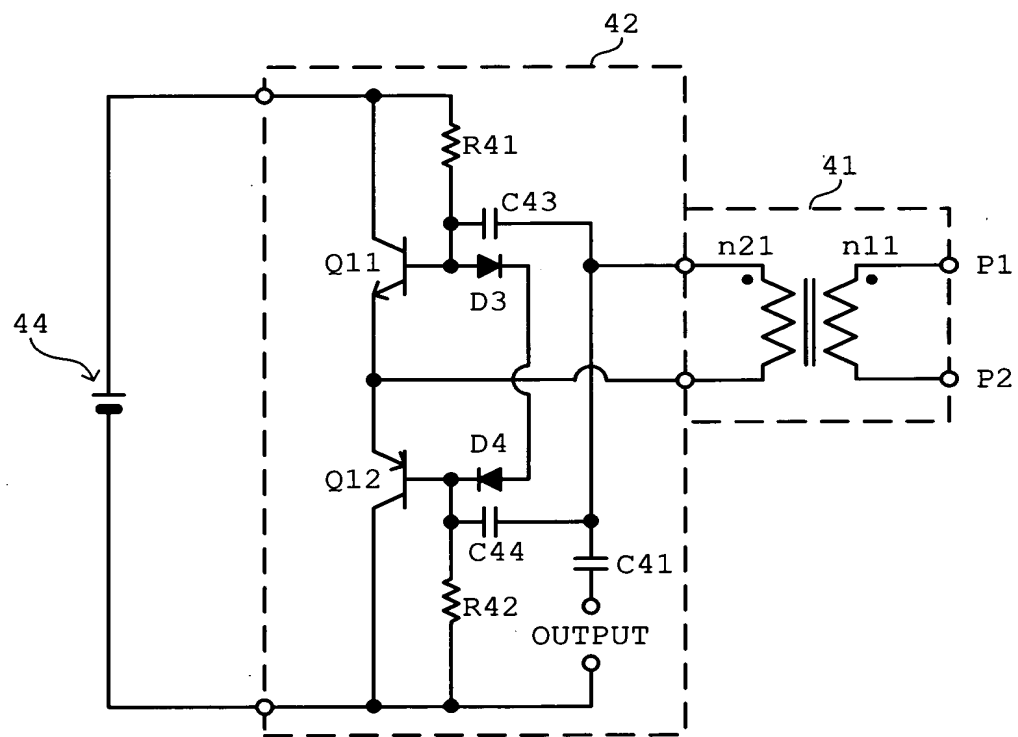


FIG. 18

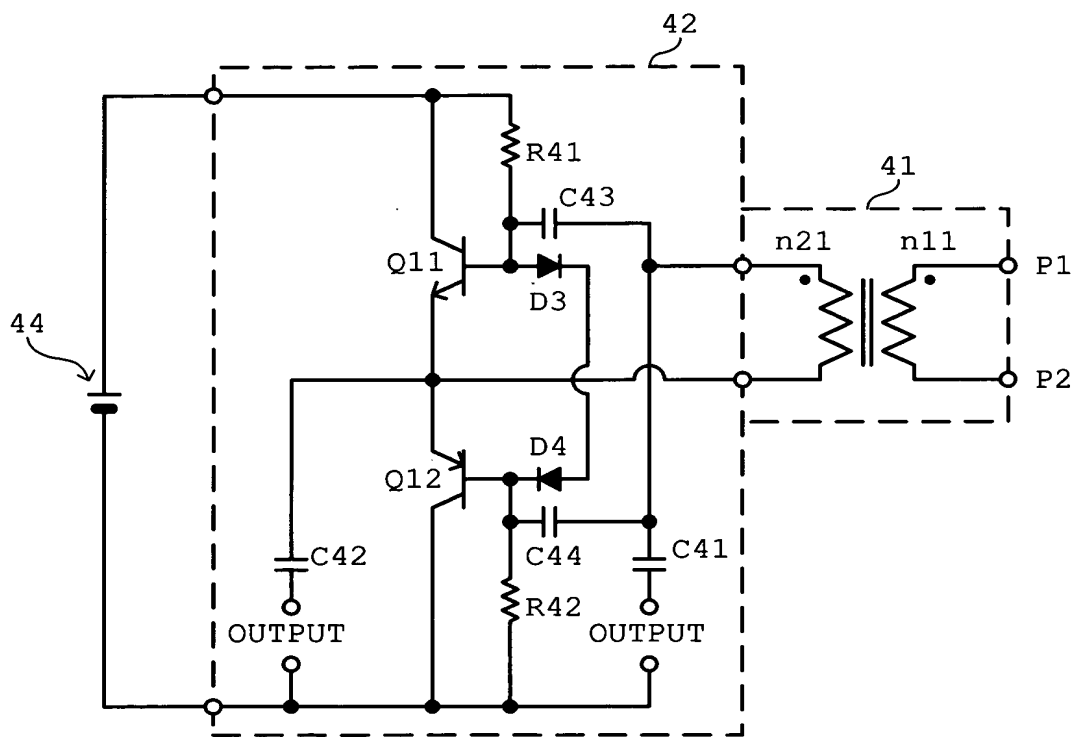


FIG. 19

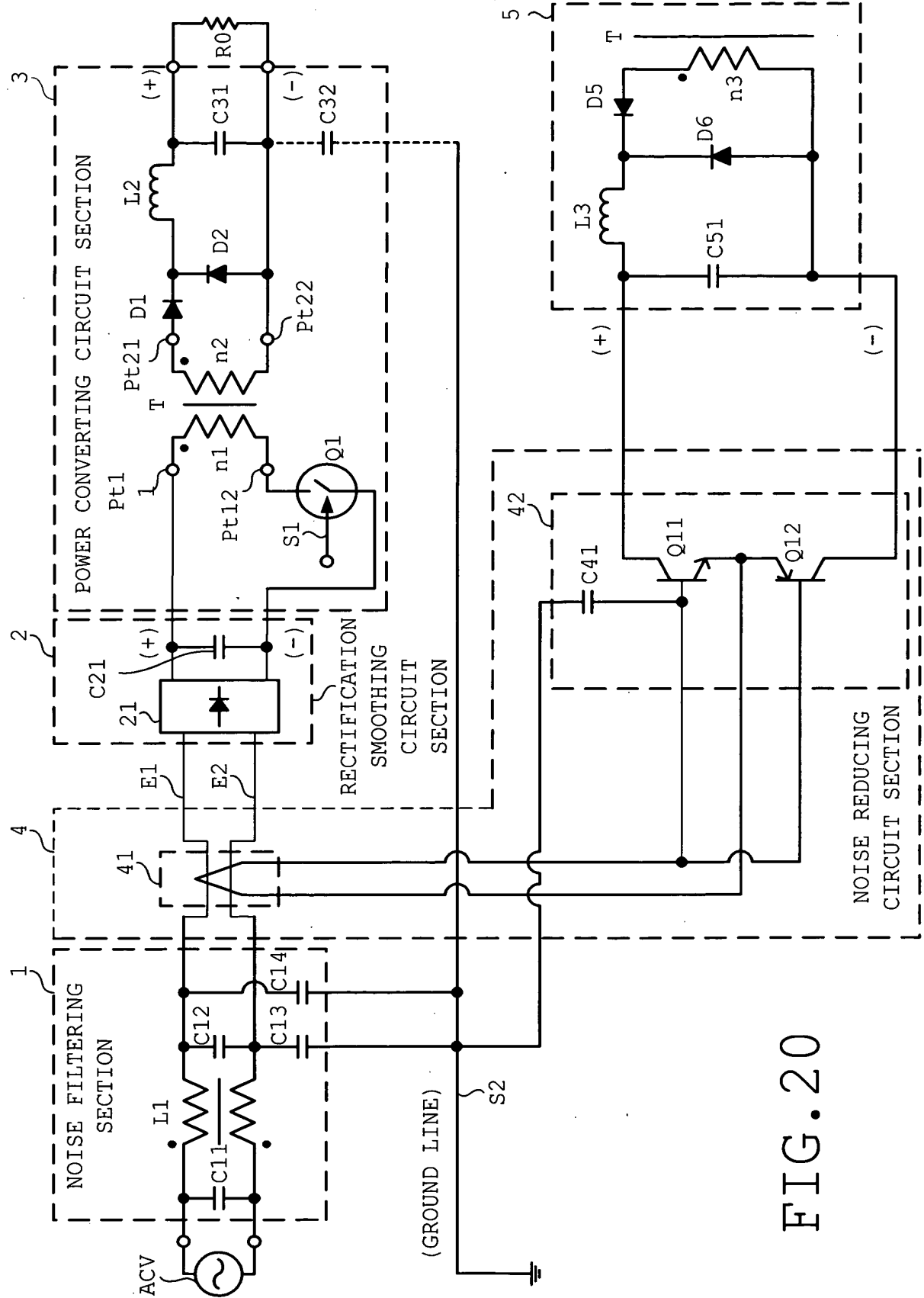


FIG. 20

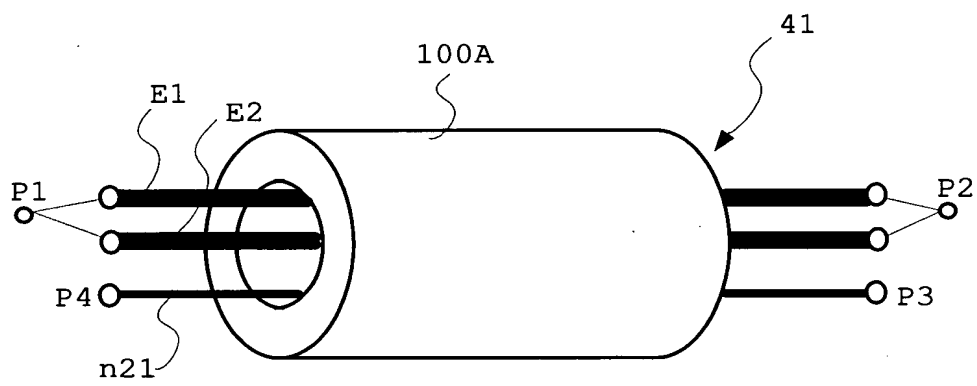


FIG. 21

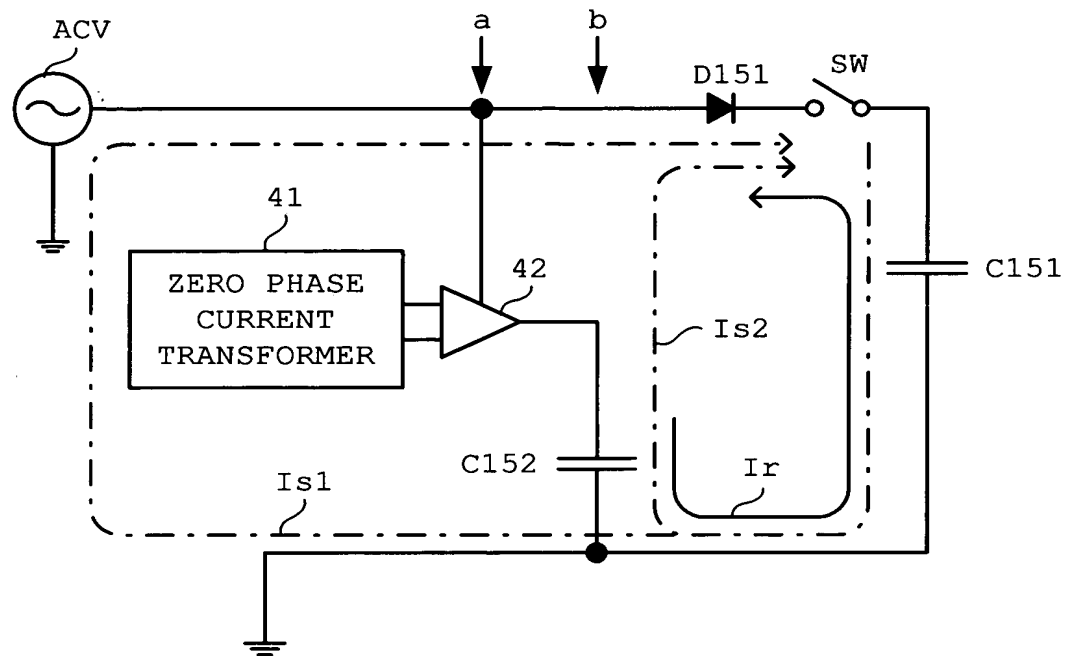


FIG. 22

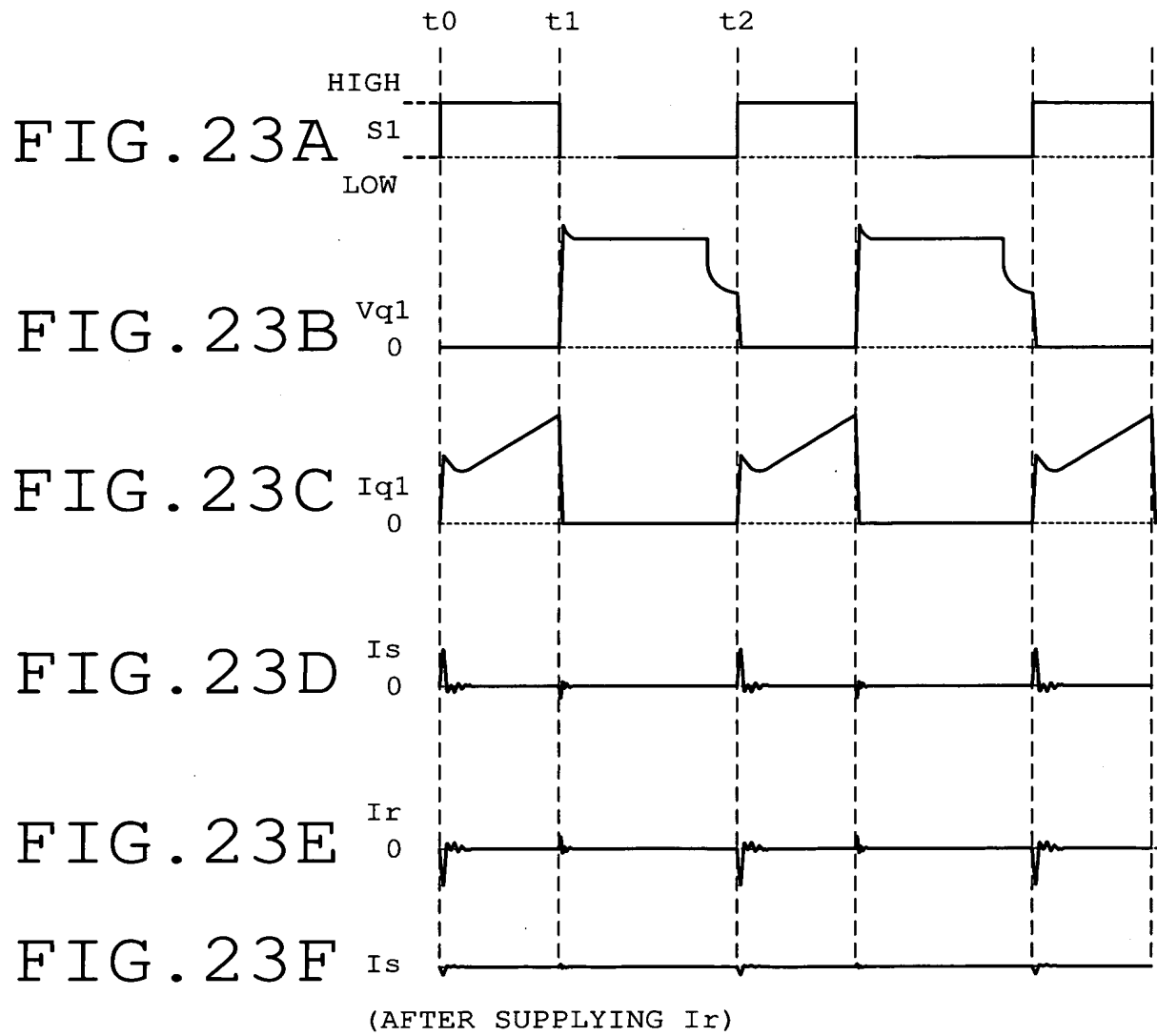


FIG. 24A

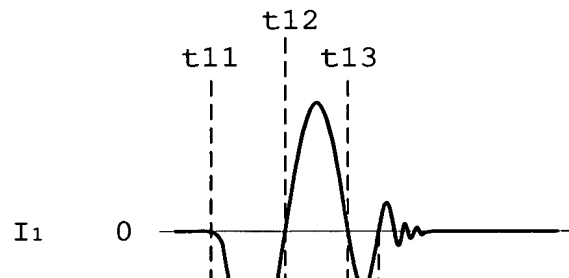


FIG. 24B

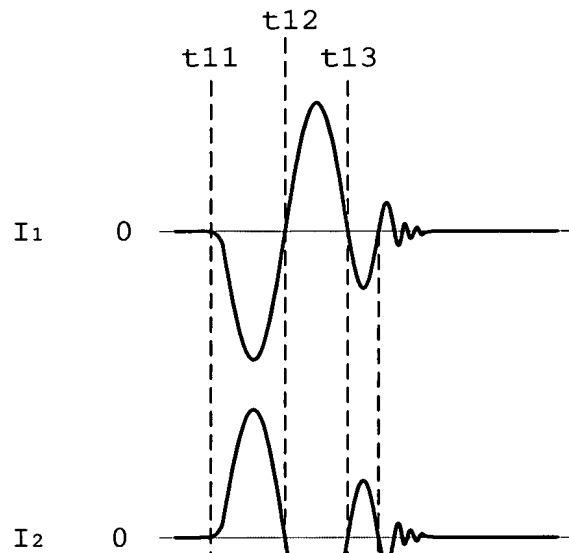


FIG. 24C

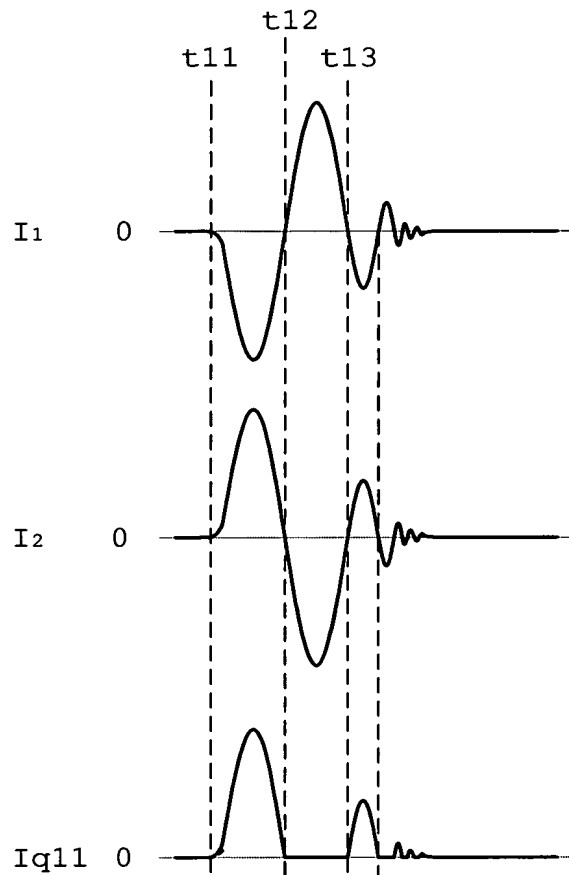


FIG. 24D

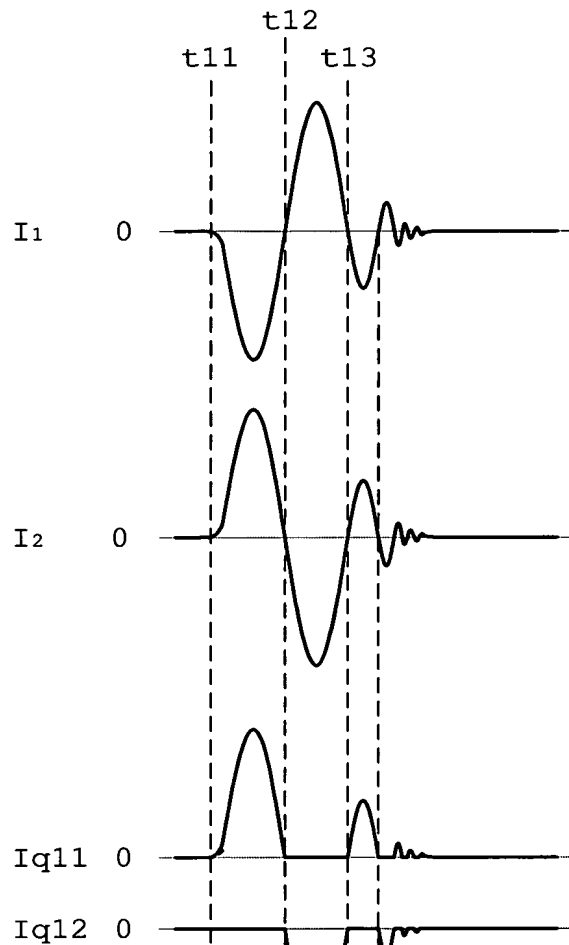
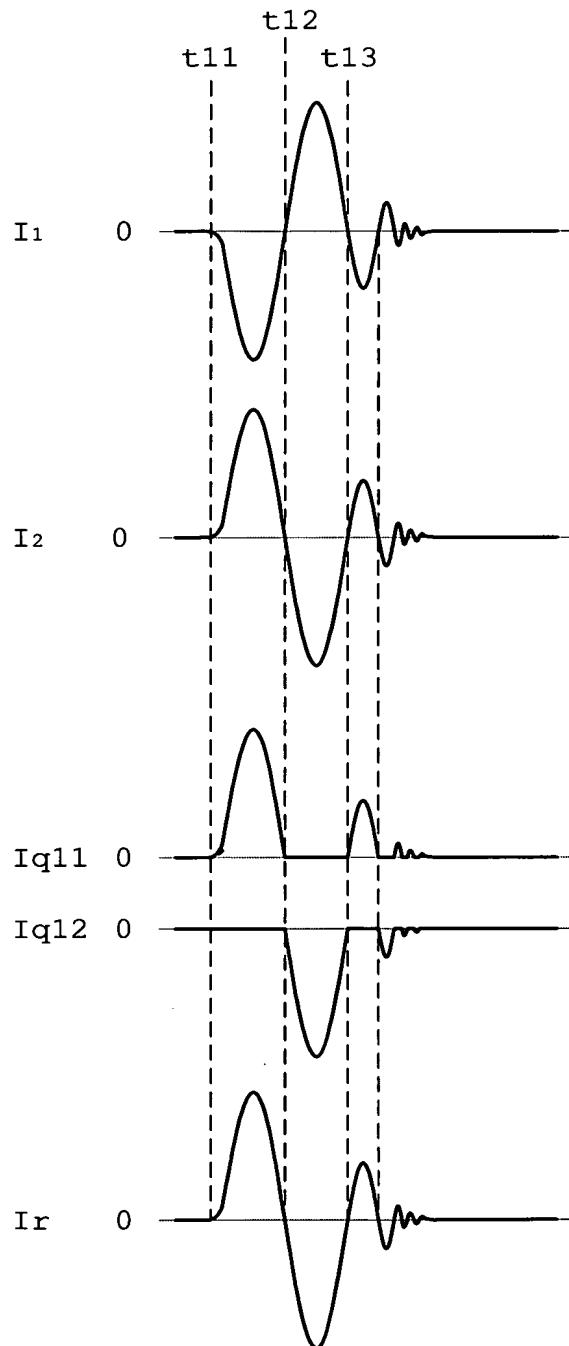


FIG. 24E





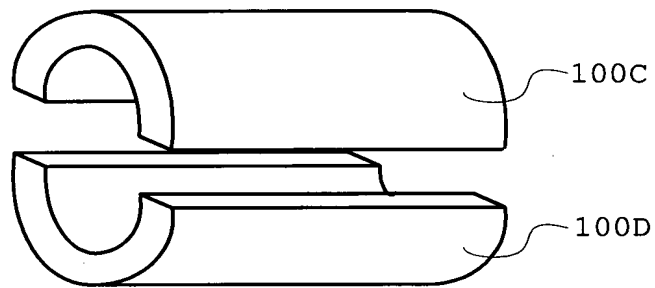


FIG. 25

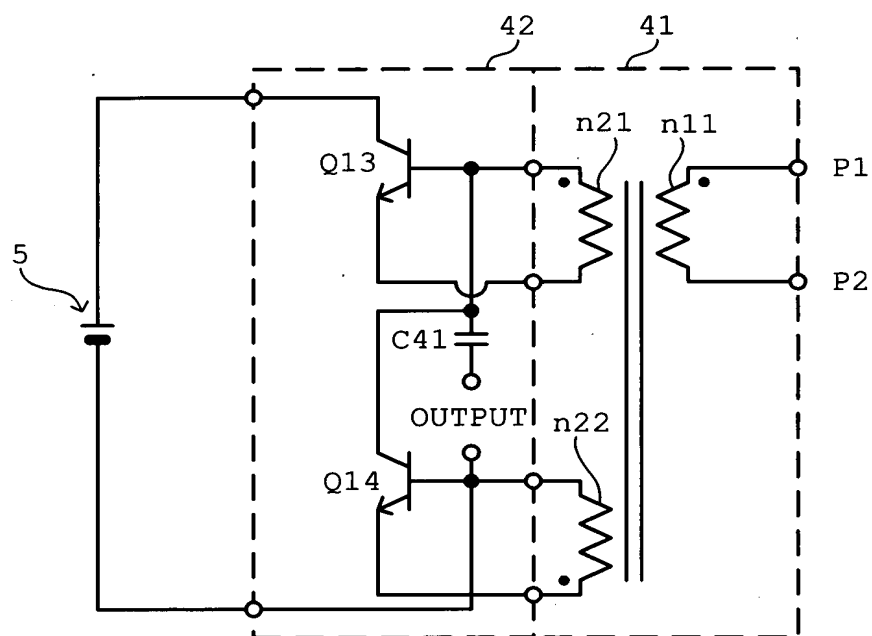


FIG. 26

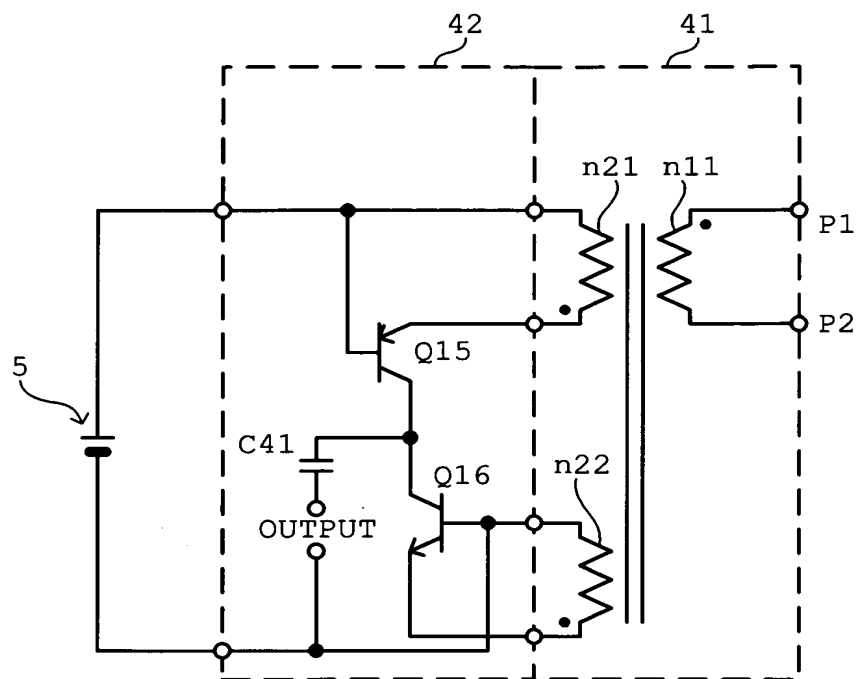


FIG. 27

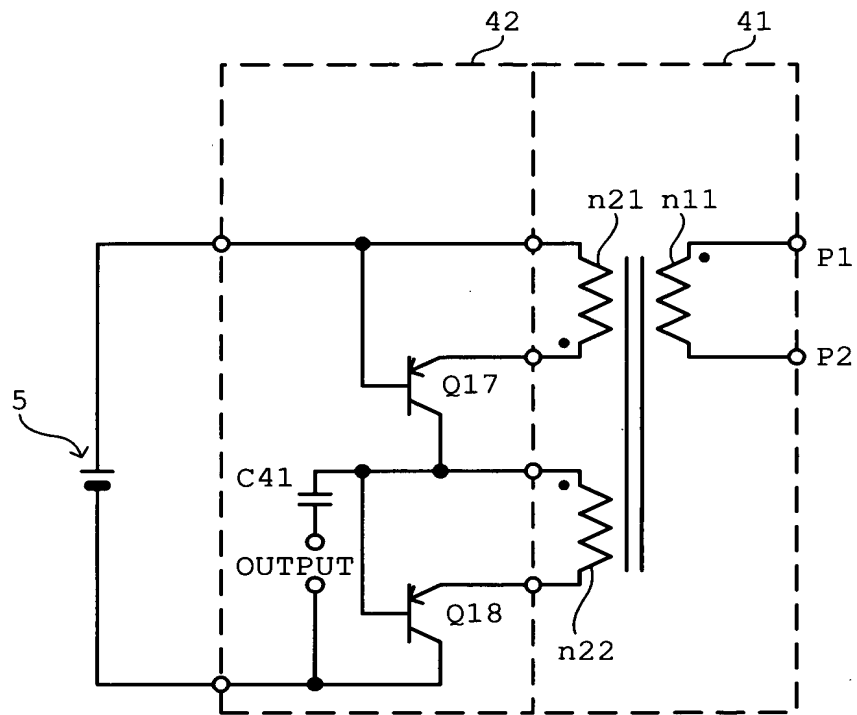


FIG. 28

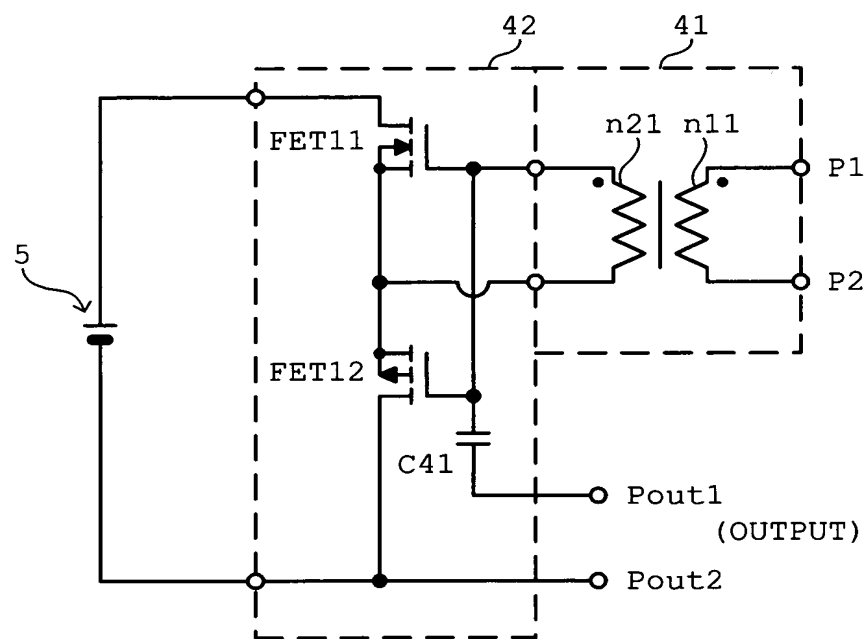


FIG. 29

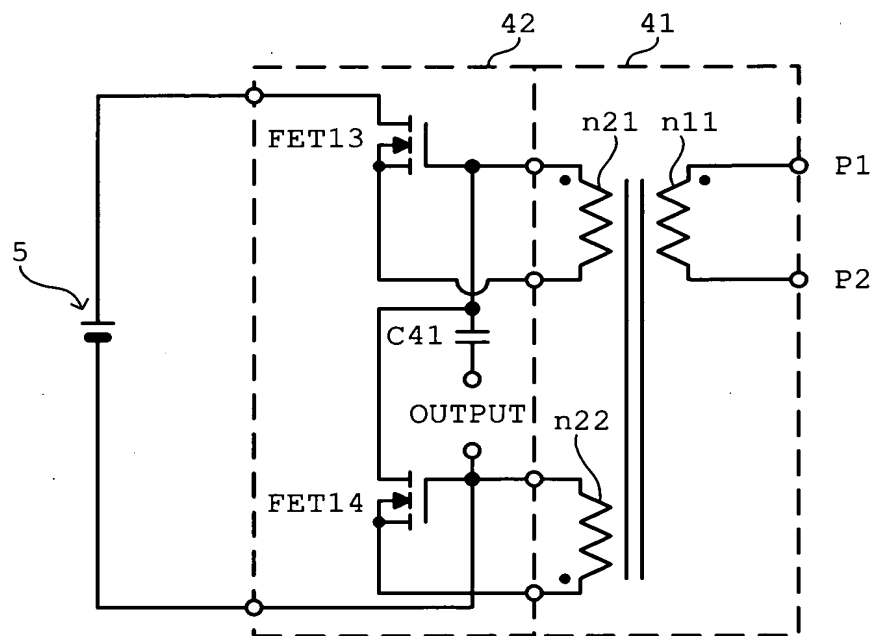


FIG. 30

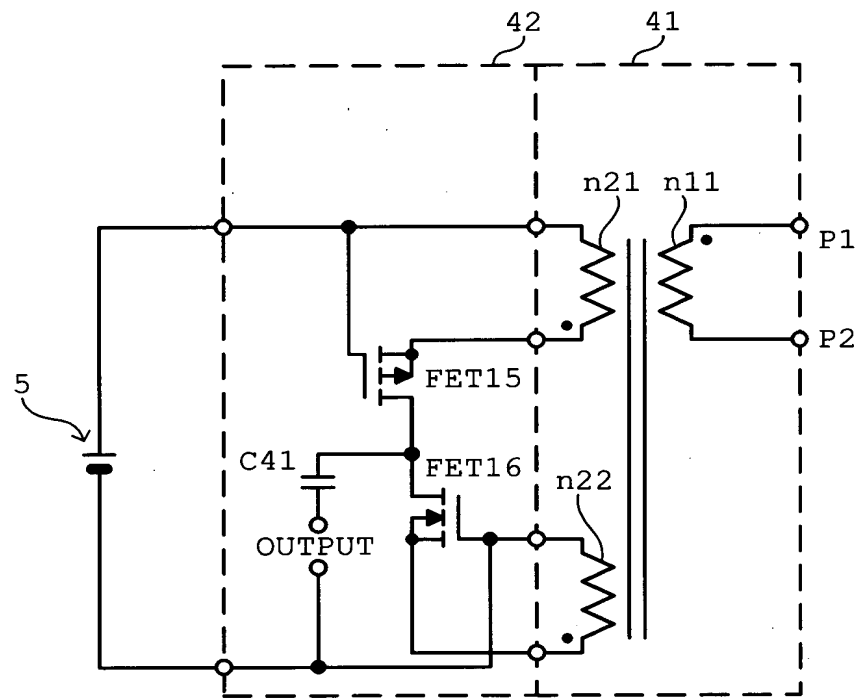


FIG. 31

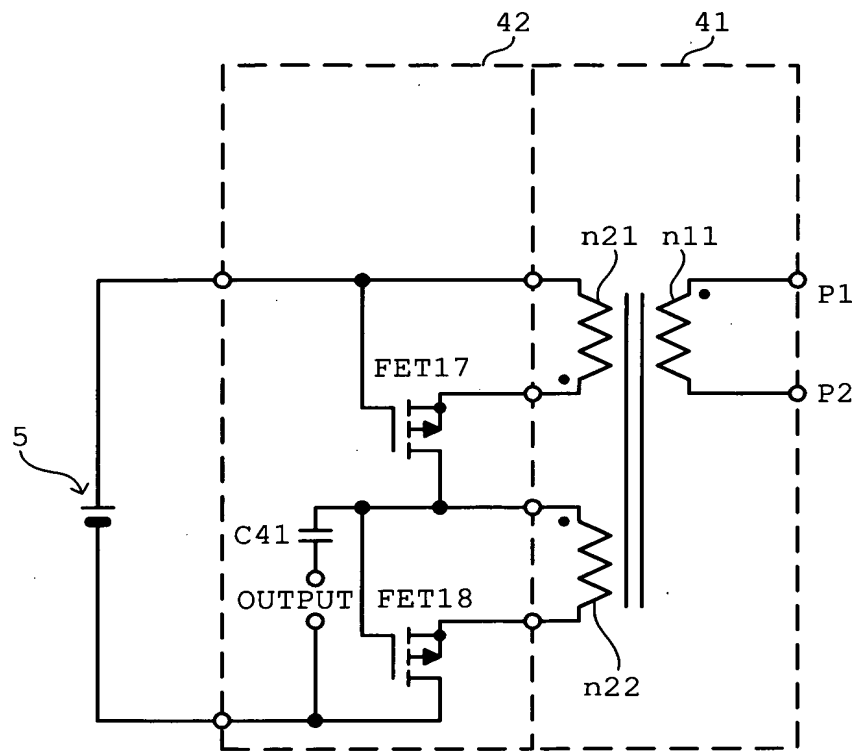


FIG. 32



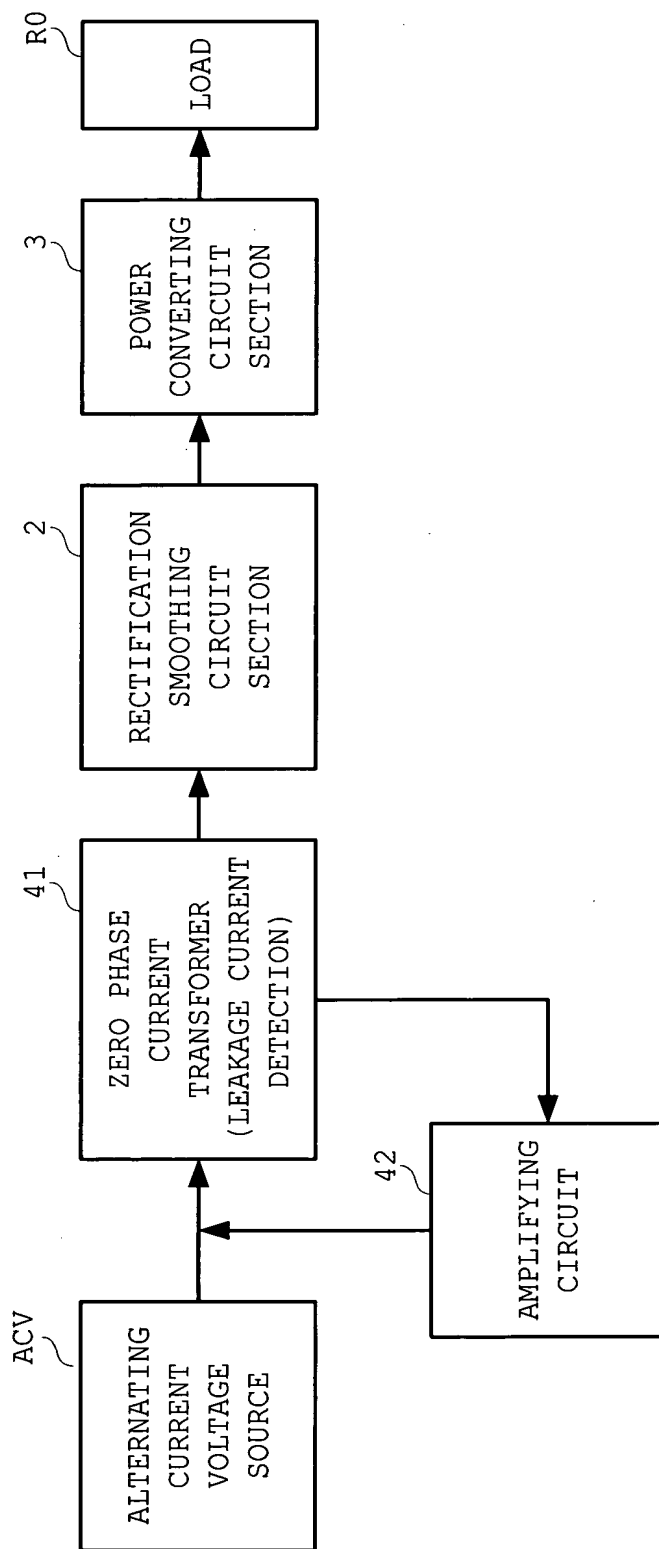


FIG. 33

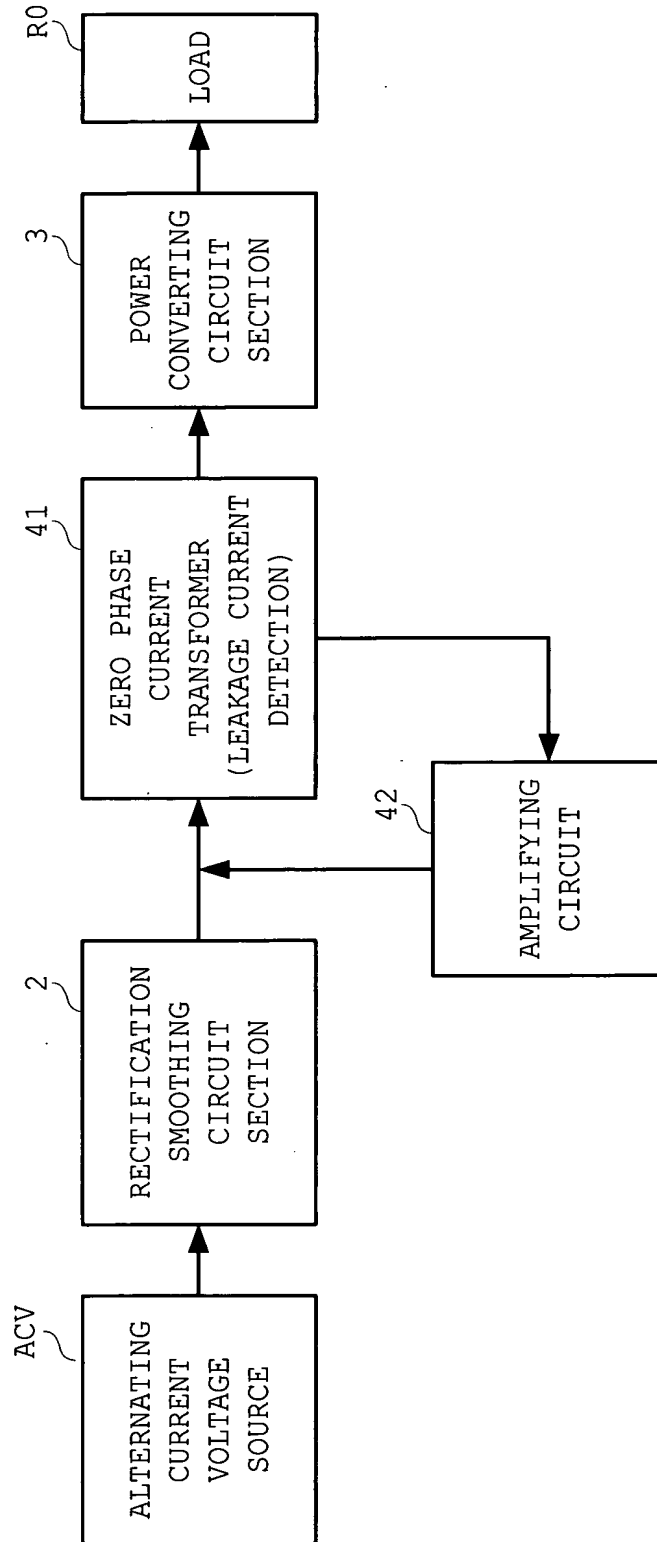


FIG. 34

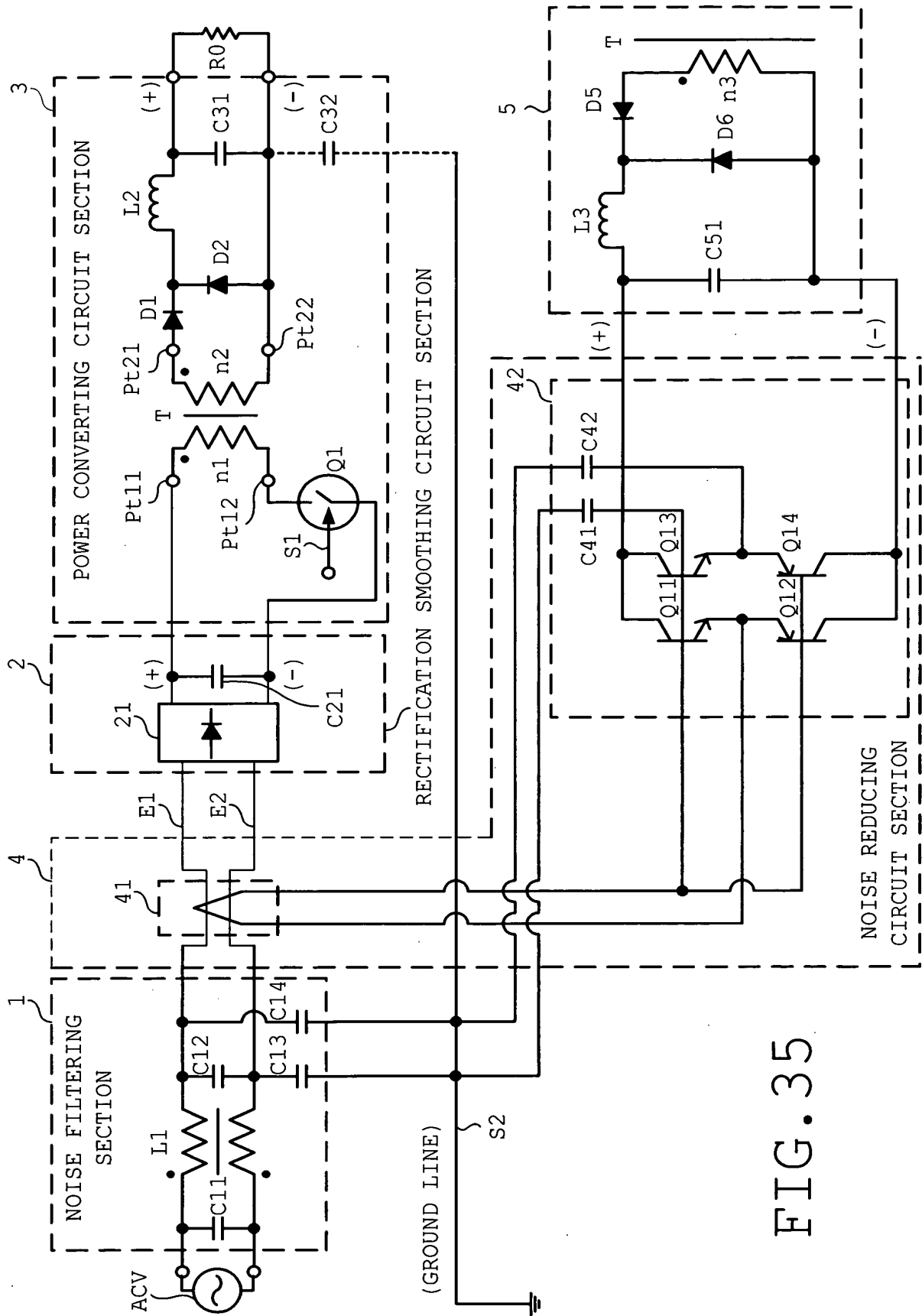


FIG. 35

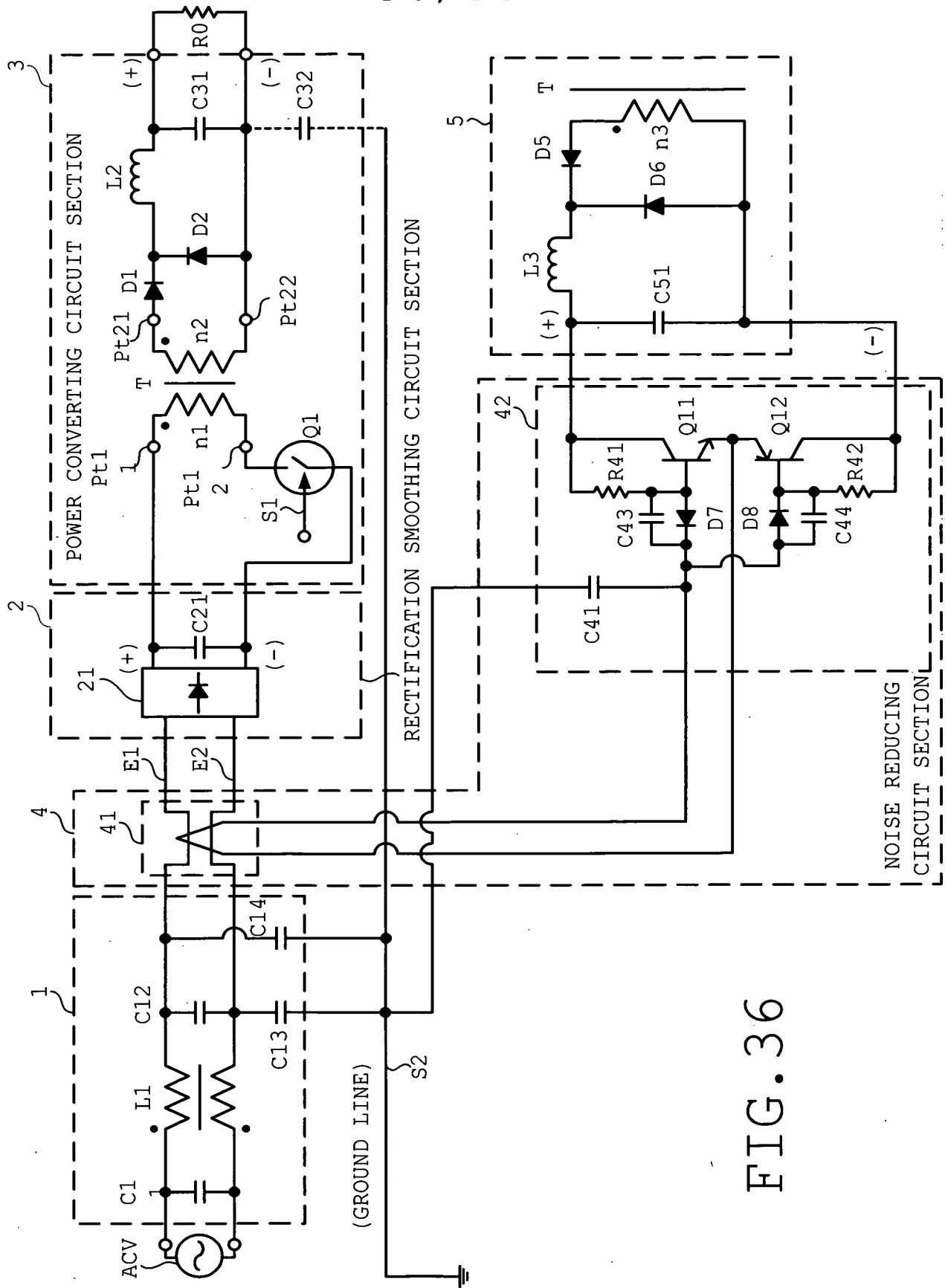


FIG. 36

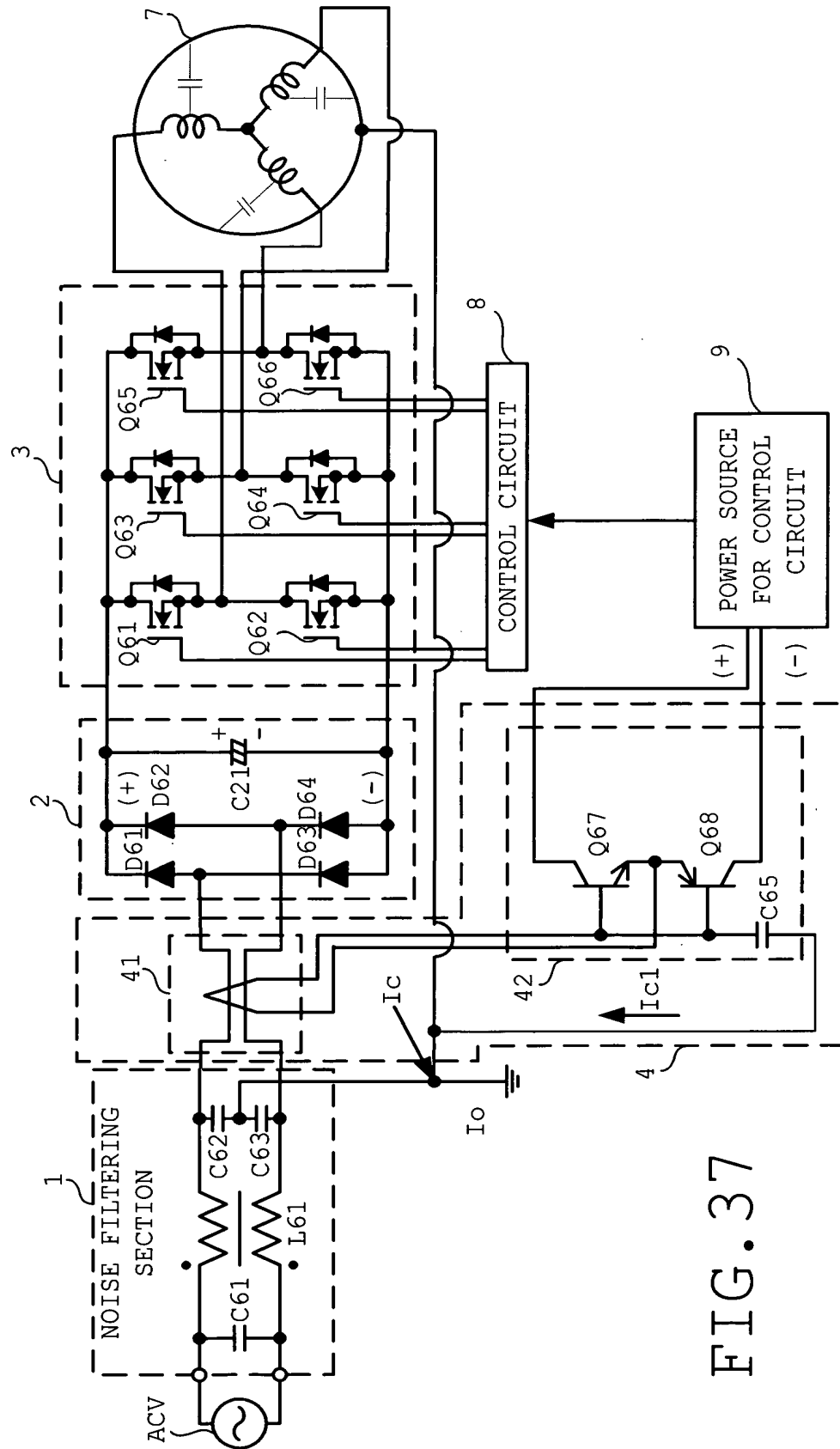


FIG. 37

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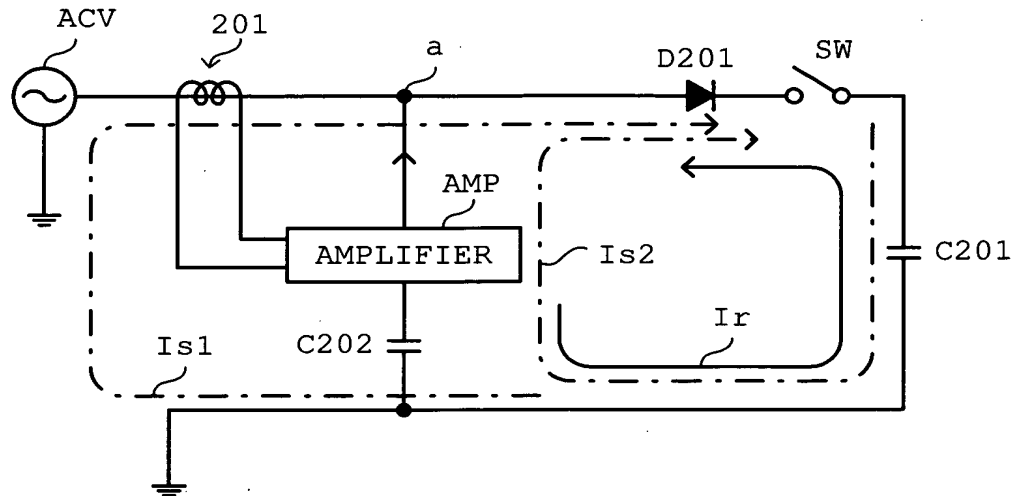


FIG. 38A

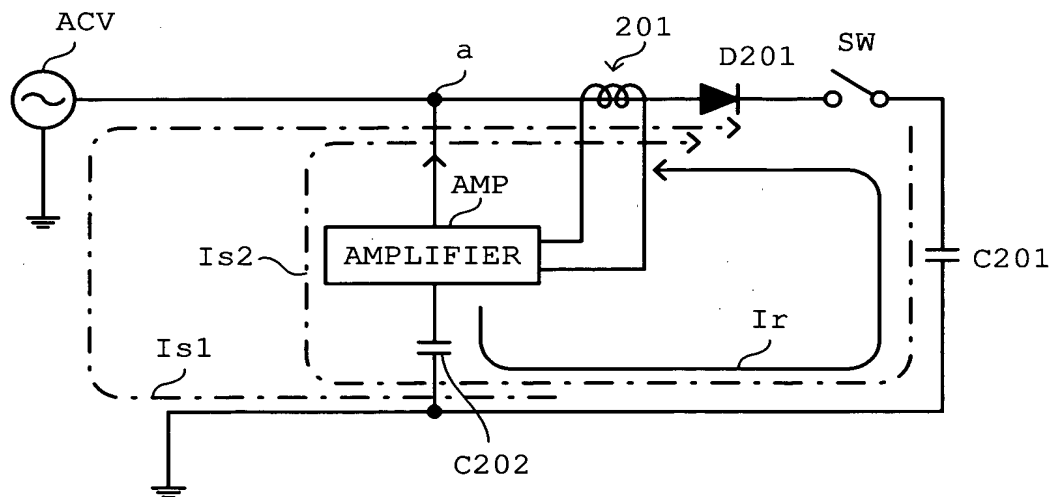


FIG. 38B